AMENDMENTS TO THE CLAIMS:

Please amend claims 1-4 as follows:

1. (Currently Amended) A film positioning device for detecting a position of a contact point, the device comprising:

an X film having a ~~first X~~ first Y terminal and a ~~second X~~ second Y terminal;

a Y film having a ~~first Y~~ first X terminal and a ~~second Y~~ second X terminal;

a first Y switch coupled between the first Y terminal and a ground;

a second Y switch coupled between the second Y terminal and a power source;

a first X switch coupled between the first X terminal and the ground;

a second X switch coupled between the second X terminal and the power source;

a first X capacitor coupled between the first X terminal and the second X terminal and electrically connected to the Y film in parallel; and

a second Y capacitor coupled between the first Y terminal and the second Y terminal and electrically connected to the X film in parallel;

wherein when the film positioning device detects an X coordinate of the contact point, the first Y switch and the second Y switch are turned on, and then the X coordinate is obtained according to a voltage at the first X terminal or the second X terminal;

wherein when the film positioning device detects a Y coordinate of the contact point, the first X switch and the second X switch are turned on, and then the Y coordinate is obtained according to a voltage at the first Y terminal or the second Y terminal.

2. (Original) The film positioning device according to claim 1, wherein the X film and the Y film are plane resistors.

3. (Original) The film positioning device according to claim 1, wherein the first Y switch, the second Y switch, the first X switch and the second X switch are transistors.

4.(Currently Amended) The film positioning device according to claim 1, further comprising:

a first noise-reduction capacitor coupled [[to]] between the first X terminal and the ground;

a second noise-reduction capacitor coupled [[to]] between the second X terminal and the ground;

a third noise-reduction capacitor coupled [[to]] between the first Y terminal and the ground; and

a fourth noise-reduction capacitor coupled [[to]] between the second Y terminal and the ground.